IDEALIST

ASSUMPTIONS: (NRO)

- . AS OF I JULY (7) AIRCRAFT
- . ATTRITION RATE 2 AIRCRAFT/YEAR
- . NO NEW EQUIPMENT W/O ADDITIONAL JUSTIFICATION

ASSUMPTIONS: (OSA)

- . AS OF I JULY (7) AIRCRAFT
- . ATTRITION RATE FY-68 NONE

NRO and USAF review(s) completed.

Next 1 Page(s) In Document Exempt

CONCLUSION:

U-2C PROGRAM APPROVALS ADEQUATE FOR PRESENT EXCEPT IN NEW EQUIPMENT.

REQUIREMENTS:

IF NO ATTRITION, PROGRAM WILL REQUIRE ADDITIONAL FUNDING DURING FY-1968 FOR SPARES AND MAINTENANCE TECHNICIANS.

NEW EQUIPMENT REQUIRED IN FOLLOWING PRIORITY: FIRST QUARTER FY-1968:

"H" CAMERAS (3 EACH)

HS 251 SHUTTERS (10 EACH)

36" F-8 BAKER LENSES (5 EACH)

SYSTEM XX

OSCAR SIERRA MK III

SYSTEM XII-C

SECOND QUARTER FY-1968:

LIGHT WEIGHT "B" CAMERA (3 EACH)

SYSTEM XXI MOD

DATA ANNOTATION SYSTEM

25X1

OSA BUDGET BASED ON:

- 6 ARTICLES TO OSA
- 6 ARTICLES TO SAC
- SPO CONCEPT; INITIAL SPARES AND EQUIPMENT TO SÜPPORT:
 - I DEPOT
 - 2 BASES (I OSA, I SAC)
 - 6 FLYAWAY KITS (3 OSA, 3 SAC)

NRO APPROVAL BASED ON:

INDETERMINATE ARTICLE DISTRIBUTION .

- I DEPOT
- 2 BASES (I OSA, I SAC)
- 2 FLYAWAY KITS (JOINT USE)

MAJOR IMPACT AREAS, U-2R

	•	RODGEI	APPROVAL	DIFFEREN	1CE
	LIFE SUPPORT				25X
·	DAVID CLARK				23/
	FIREWEL				
25X1	SUIT PROCUREMENT LIMITED T	0 15 FOR	OSA, FO	R SAC	,
25X1	OSA REQUEST BASED ON 2 SUI	TS PER P	ILOT, PI	LOTS IN	
	PROGRAM.				
*					
	FLYAWAY KITS)		
	OSA REQUIREMENT BASED	ON:			
	I BASE (EDWARDS)		•	,:	
	I FAK (EDWARDS, FOR	DEPLOY	WENT)		
	I FAK (DET H, NORMAL	OPN.)	•		
25X1	I FAK TURN	AROUND	FOR MISSIC	NS FRO	M
	DET H SUPP	ORT DEP	LOYMENT FR	OM DET	G)

CONCLUSIONS:

- . U-2R LIMITATION ON FAK WOULD APPEAR TO LIMIT THE USE OF THIS ASSET TO ONE CUSTOMER.
- . LIFE SUPPORT EQUIPMENT APPROVALS INADEQUATE TO SUPPORT EVEN ONE CUSTOMER. . .

REQUIREMENTS:

THAT PROCUREMENT OF SUITS AND LIFE SUPPORT

SYSTEM EQUIPMENT BE AUTHORIZED IN AMOUNTS

REQUESTED. (35 SUITS + 2 TEST SUITS)

THAT SUFFICIENT FLYAWAY KITS BE AUTHORIZED TO ENABLE BOTH CUSTOMERS TO MEET MISSION REQUIREMENTS (3 FAK PER CUSTOMER)